

What is claimed is:

1. An apparatus, comprising:

a vane defining an adjustment slot; and

a vane cover including

5 a first reattachable fastener detachably securing the vane cover to the vane, and

a second reattachable fastener detachably secured to the adjustment slot, the adjustment slot being configured to allow adjustment of position of the second reattachable fastener in a ratcheting manner when detachably  
10 secured to the adjustment slot.

2. The apparatus of claim 1, wherein the first reattachable fastener is located at an upper portion of the vane cover and the second reattachable fastener is located at a lower portion of the vane cover.

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3. The apparatus of claim 1, wherein:

the retention slot includes two or more retention cavities;

the retention slot has at least one retention arm positioned between the two or more retention cavities to retain the second reattachable fastener in one of the two or  
20 more retention cavities; and

the retention arm is resilient to allow passage of the second reattachable fastener between the two or more retention cavities.

4. The apparatus of claim 3, wherein the two or more retention cavities  
25 are generally circular in shape.

5. The apparatus of claim 1, wherein:  
the vane has a central longitudinal axis;  
the vane defines an offset clip opening from which the vane is hung; and  
5 the offset clip opening is offset with respect to the central longitudinal axis.

6. The apparatus of claim 1, wherein the vane cover includes a pleat on  
which the first reattachable fastener and the second reattachable fastener are secured.

10 7. The apparatus of claim 1, wherein the vane cover includes:  
a first section made of selvedge material; and  
a second section made of non-selvedge material.

8. The apparatus of claim 7, wherein the selvedge material has a higher  
15 thread count than the non-selvedge material.

9. The apparatus of claim 1, wherein the first reattachable fastener  
includes a snap fastener.

20 10. The apparatus of claim 1, wherein the second reattachable fastener  
includes a snap fastener.

11. The apparatus of claim 1, wherein the vane has a longitudinal axis and  
the adjustment slot extends generally parallel to the longitudinal axis.

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12. An apparatus, comprising:

a vane cover, wherein the vane cover includes

two or more pleats each having a reattachable fastener for detachably  
securing the vane cover to two or more vanes,

5 a first section made of selvedge material to maintain shape of the vane  
cover between the pleats, and

a second section positioned adjacent to the first section, wherein the  
second section is made of non-selvedge material.

10 13. The apparatus of claim 12, wherein the selvedge material has a higher  
thread density than the non-selvedge material.

14. The apparatus of claim 12, wherein the first section is opaque.

15 15. The apparatus of claim 12, further comprising the two or more vanes to  
which the vane cover is detachably coupled.

16. The apparatus of claim 15, further comprising:

wherein the reattachable fastener for each of the two or more pleats is located

20 at an upper portion of the two or more pleats; and

wherein the two or more pleats each include a second reattachable fastener  
detachably secured to the two or more vanes at a lower portion of each of the two or  
more pleats.

17. The apparatus of claim 16, wherein the two or more vanes each define an adjustment slot to which the second reattachable fastener is detachably secured, the adjustment slot in each of the two or more vanes being configured to allow adjustment of the vane cover relative to the two or more vanes in a ratcheting manner.

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18. The apparatus of claim 17, wherein the adjustment slot has two or more retention cavities separated by at least one retention arm, the retention arm being resilient.

10 19. The apparatus of claim 18, wherein the second reattachable fastener includes a snap fastener.

20. The apparatus of claim 15, further comprising a vane mechanism from which the two or more vanes are hung.

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21. The apparatus of claim 20, wherein the first section of the curtain is positioned to hide the vane mechanism.

22. The apparatus of claim 12, wherein the vane cover includes a third  
20 section made of selvedge material.

23. The apparatus of claim 22, wherein the first section is positioned at an upper portion of the vane cover, the third section is positioned at a lower portion of the vane cover, and the second section is positioned between the first section and the  
25 third section.

24. The apparatus of claim 12, wherein the vane cover is a continuous sheet of fabric.

5           25. An apparatus, comprising:  
a vane including  
at least a portion of a reattachable fastener secured to an upper portion  
of the vane, and  
wherein the vane defines an adjustment slot having two or more  
10 retention cavities separated by at least one retention member.

26. The apparatus of claim 25, wherein the vane is bowed.

27. The apparatus of claim 25, wherein the retention cavities are generally  
15 cylindrical in shape.

28. The apparatus of claim 25, wherein the retention member includes a pair of retention arms facing one another.

20           29. The apparatus of claim 28, wherein the pair of retention arms have ends that are spaced apart to form a passage gap.

30. The apparatus of claim 28, wherein the pair of retention arms contact one another.

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31. The apparatus of claim 25, wherein the reattachable fastener includes a snap fastener.

32. The apparatus of claim 25, wherein the vane defines a clip opening  
5 from which the vane is hung.

33. The apparatus of claim 32, wherein the vane has a central longitudinal axis and the clip opening is offset from the longitudinal axis.

10 34. The apparatus of claim 25, wherein the vane has a longitudinal axis and the adjustment slot extends generally parallel to the longitudinal axis.

35. The apparatus of claim 25, wherein reattachable fastener and the adjustment slot are positioned proximal to an edge of the vane.

15 36. The apparatus of claim 25, wherein the reattachable fastener is positioned at an upper portion of the vane and the adjustment slot is positioned at a lower portion of the vane.

20 37. An apparatus, comprising:  
  
a vane;  
  
a cover having an upper portion and a lower portion, the upper portion of the cover being coupled to the vane, and the lower portion of the cover being coupled to the vane; and

means for permitting positional adjustment of the lower portion of the cover relative to the vane while the lower portion of the cover is coupled to the vane.

38. The apparatus of claim 37, wherein the means for permitting positional  
5 adjustment of the lower portion of the cover includes an adjustment slot defined in the vane and a reattachable fastener detachably coupled to the adjustment slot.

39. The apparatus of claim 37, further comprising:  
a vane mechanism; and  
10 wherein the upper portion of the cover includes selvedge material to hide the vane mechanism.